

Form PTO 1449  
(Modified)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

211813US0

SERIAL NO.

09/941,589

## LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Elisabeth PICARD-LESBOUEYRIES, et al.

FILING DATE

August 30, 2001

GROUP

1617

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
SAD	AA	5,320,783	06/14/94	Marin, et al.			
	AB	5,756,108	05/26/98	Ribier, et al.			
	AC	6,007,769	12/28/99	Lance-Gomez, et al.			
	AD	4,615,819	10/07/86	Leng, et al.			
	AE	6,177,396	1/23/01	Clapperton, et al.			
	AF	6,299,798	10/09/01	Guerin, et al.			
SAD	AG	4,975,218	12/04/90	Rosser, David A.			
	AH						
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	AL						
	AM						
	AN						

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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AO	WO 99/51716	10/14/99	WIPO		
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

SAD	AW	Institute for Surface Chemistry, <u>Dimeric (Gemini) Surfactants</u> , <i>Novel Surfactants</i> , Vol. 74 (1998), pp. 241-277.
	AX	John M. Seddon, <u>Structure of the Inverted Hexagonal (H<sub>II</sub>) Phase</u> , and Non-Lamellar Phase Transitions of Lipids, <i>Biochimica et Biophysica Acta</i> , 1031 (1990) 1-69.
	AY	Robert G. Laughlin, <u>The Determination of Phase Diagrams</u> , <i>The Aqueous Phase Behavior of Surfactants</i> , App. 4 (1996), pp. 521-546.
SAD	AZ	Sven Engström, <u>Drug Delivery from Cubic and Other Lipid-Water Phases</u> , <i>Lipid Technology</i> , Vol. 2, No. 2 (April 1990), pp. 42-45.

Examiner

Date Considered

6/25/02

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form PTO 1449  
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ATTY DOCKET NO.

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LIST OF REFERENCES CITED BY APPLICANT

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597	AAA	Rodriquez, et al., <u>Cubic-Phase-Based Concentrated Emulsions</u> , <i>Journal of Colloid and Interface Science</i> , 223, 197-204 (2000).
	AAB	Glenn H. Brown, <u>Liquid Crystalline Phases in Systems of Amphiphiles</u> , <i>Advances in Liquid Crystals</i> , Vol. 1 (1975), pp. 1-142.
	AAC	Jean Charvolin, et al., <u>Les Cristaux De Films</u> , <i>La Recherche</i> 241, Vol. 23 (March 1992), pp. 306-314.
	AAD	F. Lachampt, et al., <u>Textures Des Phases Paracristallines</u> , <i>Revue Française des Corps Gras</i> , No. 2 (February 1969), pp. 87-111.
	AAE	H.A. Barnes, et al., <u>Linear Viscoelasticity</u> , <i>An Introduction to Rheology</i> , Vol. 3 (1989), pp. 37-54.
	AAF	Robert G. Laughlin, <u>Crystal Solubility: The Krafft Boundary and the Krafft Eutectic</u> , <i>The Aqueous Phase Behavior of Surfactant</i> (1994), pp. 106-117.
597	AAG	Par V. Luzzati, et al., <u>La Structure Des Colloides D'Association. I. Les Phase Liquides Cristallines Des Systemces Emphiphile-Eau</u> , <i>Acta Cyst</i> , Vol 13 (1960), pp. 660-667.
	AAH	
	AAI	
	AAJ	
	AAK	
	AAL	
	AAM	
	AAN	
	AAO	
	AAP	
	AAQ	

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